Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

NFORMATION DISCLOSURE STATEMENT BY APPLICANT Not for submission under 37 CFR 1.99)	Application Number		10596726		
	Filing Date		2004-12-24		
	First Named Inventor YANS		SON et al.		
	Art Unit		2828		
	Examiner Name	Not Yet Assigned			
	Attorney Docket Numb	er	35832.000130		

					U.S.I	PATENTS			Remove		
Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue D	)ate	Name of Patentee or Applicant of cited Document Pages, Columns, Lines Relevant Passages or Figures Appear					
/A.P./	1	5395793	A1	1995-03	-07	Charbonneau, Sylvain et al.					
If you wis	h to ac	dd additional U.S. Pater	t citatio	n inform	ation pl	ease click the	Add button.		Add		
			U.S.P	ATENT	APPLI	CATION PUBI	LICATIONS		Remove		
Examiner Initial*	Cite No	Publication Number	Kind Code <sup>1</sup>	Publica Date	tion	Name of Patentee or Applicant of cited Document Pages, Columns, Lin Relevant Passages Figures Appear					
	1										
If you wis	h to a	dd additional U.S. Publi	shed Ap	plication	citation	n information p	lease click the Ad	d button	Add		
				FOREIG	SN PAT	ENT DOCUM	ENTS		Remove		
Examiner Initial*	Cite No	Foreign Document Number <sup>3</sup>	Country Code <sup>2</sup>		Kind Code4	Publication Date	Name of Patente Applicant of cited Document	e or	vhere Rele	or Relevant	<b>T</b> 5
/A.P./	1	0044158	KR			1999-10-12	YI, H.T. et al.				
If you wis	h to a	dd additional Foreign Pa	atent Do	cument	citation	information pl	ease click the Add	button	Add		
			NON	I-PATEN	IT LITE	RATURE DO	CUMENTS		Remove		
Examiner Initials*	Cite No	Include name of the au (book, magazine, journ publisher, city and/or of	nal, seri	al, symp	osium,	catalog, etc), o					T5

Receipt date: 04/04/2007 10596327 - GAU: 2893 Application Number 10596726 Filing Date 2004-12-24 INFORMATION DISCLOSURE First Named Inventor YANSON et al. STATEMENT BY APPLICANT Art Unit 2828 ( Not for submission under 37 CFR 1.99) **Examiner Name** Not Yet Assigned Attorney Docket Number 35832.000130

/A.P./	1	YI, H. et al., "Effect of dielectric and semiconductor cap layer combinations in impurity free vacancy disordering of an InGaAs/InGaAsP single quantum well structure", Sae Mulli. Vol. 41, pp.193-8 (Sept. 2000) (Korean language version only available)	
/A.P./	2	NG, S. et al., "Polarisation -dependent performance of multiple wavelength electro-absorption intensity modulator arrays on a single InGaAs/InGaAsP chip", LEOS, pp. 40 - 41 (2001)	
/A.P./	3	SU, Y. et al., "Effects of In/sub0.53/Ga/sub0.47 cap layer and stoichiometry of dielectric capping layers on impurity-free vacancy disordering of In/sub 0.53 Ga/sub 0.47/As/InP multiquantum well structures", J. Appl. Phys. 38:5720-3 (2000)	
/A.P./	4	NG, S. et al., "A low-cost solution in generating multiple-bandgaps for 1.55 mu m optical fibre communications", IEEE Lasers and Electro Optics Soc. (LEOS), pp. 626-7 (2001)	
/A.P./	5	ONG, T. et al., "Fabrication of multiple-wavelength lasers in InGaAs-InGaAsP structures using direct laser writing", IEEE Photonics Technology Letters 13:1161-3 (Nov. 2001)	
/A.P./	6	ONG, T. et al., "Wavelength tuning in InGaAs/InGaAsP quantum well lasers using pulsed-photoabsorption-induced disordering", Appl. Phys. Letters 78:2637-9 (2001)ONG, T. et al., "Wavelength tuning in InGaAs/InGaAsP quantum well lasers using pulsed-photoabsorption-induced disordering", Appl. Phys. Letters 78:2637-9 (2001)	
/A.P./	7	SUDOH, T. et al., "Wavelength trimming of distributed-feedback lasers by photo-absorption-induced disordering", Conference Proceedings LEOS '96 9th Annual Meeting IEEE Lasers and Electro Optics Soc, pp. 419-20 (1996)	_
/A.P./	8	Corrected Version of International Search Report by European Patent Office acting as ISA for International Application No. PCT/GB2004/005452, Mailed 12 August 2005.	
A.P./	9	Corrected Version of Written Opinion of International Searching authority, European Patent Office acting as ISA, for International Application No. PCT/GB2004/005452, mailed 12 August 2005.	
/A.P./	10	http://www.wam.umd.edu/~browns/wetetch.html: Laboratory for Physical Sciences, University of Maryland, Webpage, "Wet Chemical Etching,"	
/A.P./	11	UK Patent Office Search Report for Application GB 0329915.3	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /A.P./

10596327 - GAU: 2893 Receipt date: 04/04/2007 Application Number 10596726 2004-12-24 Filing Date INFORMATION DISCLOSURE YANSON et al. First Named Inventor STATEMENT BY APPLICANT Art Unit 2828 ( Not for submission under 37 CFR 1.99) Examiner Name Not Yet Assigned Attorney Docket Number 35832,000130

If you wish to add additional non-patent literature document citation information please click the Add button Add					
	EXAMINER SIGN	ATURE			
Examiner Signature	/Allen Parker/	Date Considered	03/22/2010		

citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> See Kind Codes of USPTO Patent Documents at <a href="https://www.USPTO.GOV">www.USPTO.GOV</a> or MPEP 901.04. <sup>2</sup> Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>3</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>4</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>5</sup> Applicant is to place a check mark here if English language translation is attached.